Search Session History

Sun, 23 Mar 2008, 7:09:37 PM EST

Search Query Display

[   ]

[Run Search] [Reset]

Edit an existing query or compose a new query in the Search Query Display.
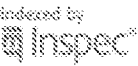
Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries	Results
#1 (((dynamic traffic engineering)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	2
#2 (((dynamic traffic engineering)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	2
#3 (((dynamic traffic engineering)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	2
#4 (((dynamic traffic engineering)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	2
#5 (((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214
#6 (((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214
#7 (((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214
#8 (((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214
#9 (((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214
#10 (((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214
#11 (((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214

#12	((((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214
#13	((((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214
#14	((((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214
#15	((((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	214
#16	((((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)	164
#17	((((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)	164
#18	(((((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)<AND>((~~best effort~~)<in>metadata))	1
#19	(((((((dynamic or adaptive) and ~~ traffic engineering~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)<AND>((~~best effort~~)<in>metadata))	1
#20	(((((~~best effort~~) and (~~residual bandwidth~~) and (~~available bandwidth~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	0
#21	(((((~~best effort~~) and((~~residual bandwidth~~) or (~~available bandwidth~~)))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	0
#22	(((((~~best effort~~) and((~~residual bandwidth~~) or (~~available bandwidth~~)))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	0
#23	(((((~~best effort~~) and((~~residual bandwidth~~) or (~~available bandwidth~~)))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	0
#24	(((((~~best effort~~) and (~~residual bandwidth~~) and (~~available bandwidth~~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	0
#25	(((((~~best effort~~) and ((~~residual bandwidth~~) or (~~available bandwidth~~))))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	9

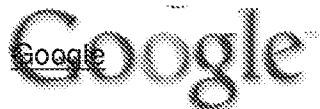|		
#26	(((((~~best effort~~) and ((~~residual bandwidth~~) or (~~available bandwidth~~))))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	9
#27	(((((~~best effort~~) and ((~~residual bandwidth~~) or (~~available bandwidth~~))))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	9
#28	(((((~~best effort~~) and ((~~residual bandwidth~~) or (~~available bandwidth~~))))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	9
#29	(((((~~best effort~~) and ((~~residual bandwidth~~) or (~~available bandwidth~~))))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	9
#30	(((((~~best effort~~) and ((~~residual bandwidth~~) or (~~available bandwidth~~))))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)	9

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This is commonly known as Type 2 **service**. Also, even if the **service path** is riding on ... **guaranteed** diverse **route**
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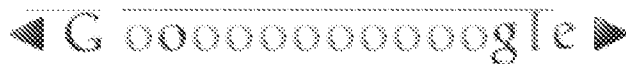## Method and apparatus for balancing the process load on network ...
Method for determining a best **path** between two nodes Issued on: May 28, 1996 Inventor: Matthews 5539883 **Load**
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